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EC2100 – 3/8" Digital Torque Wrench



EC2100

3/8" Drive – Digital Torque Wrench

Torque Range:

- 10-100 ft.-lb
- 13.6-136 N.m
- 120-1200 in.-lb
- 138-1338 Kg.cm



(<https://www.amazon.com/dp/B07WSS91JF>).

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Additional Features:

- Lifetime Personal Use Guarantee
- Instantly converts between four different measurements (Lb.ft, N.m, Lb.in, Kg.cm)
- Wrench clicks and/or releases when preset torque value is reached
- **Accurate to +/- 3% in clockwise direction** compared to most competitors +/- 4%
- Meets the requirements of America National Standard ASME B107.300-2010
- 45 Tooth Ratchet Head for easier clockwise and counter-clockwise operation in tight spaces
- Operates and measures torque in both clockwise and counter-clockwise direction
- Hardened Alloy Steel Housing for strength and durability, resulting in a slimmer, lighter design
- The ball bearing release mechanism ensures greater sensitivity, consistency and precision compared to competitive wrenches
- Each wrench is factory tested and certified before shipping. An individual certification is included with each wrench
- The locking knob secures selected torque setting from accidental changes. The torque adjustment is made by pulling down on the locking knob and turning the handle

- The factory repair and calibration center is located in Roswell GA for any needed service and assistance

Specifications:

- Model: EC2100
- Drive: 3/8"
- Accuracy: $\pm 3\%$ (clockwise direction)
- Accuracy: $\pm 6\%$ (counter-clockwise direction)

Package Includes:

- 3/8" Drive Digital Torque Wrench
- Hard Shell Plastic Case
- Calibration certificate
- Instruction manual